

	Ser.	Vol.	Page		Ser.	Vol.	Page
Wilsonite.				Wind—Con.			
Analysis of.....	I	iii	100	ON, OF WESTERN COAST OF			
Characteristics.....	II	v	531	UNITED STATES FROM OB-			
Winchell, A.				SERVATIONS IN CONNEC-			
Batrachoides nidificans: ref.	IV	i	213	TION WITH COAST SURVEY.			
Winchester Tp., gazetteer				By A. D. Bache.....	II	iii	72
notice (1813).....	II	xiv	667	ON RELATIVE DURATIONS OF			
Wind.				DIFFERENT, DURING RAIN			
Abnormal variations in				OR SNOW, DERIVED FROM			
Temperature at Toronto				TORONTO OBSERVATIONS,			
(1854-62) according to				1853-59. By G. T. King-			
direction of.....	II	ix	112	ston.....	II	ix	240
Abnormal variation of baro-				Resultant directions of, in			
metric pressure at Tor-				different hours at Toronto			
onto according to direc-				from 1854 to 1859.....	II	ix	11
tion of.....	II	ix	115	Resultant and mean, veloci-			
Abnormal variations in hu-				ties in different months			
midity at Toronto with,				from 1854 to 1859 at			
direction.....	II	ix	118	Toronto.....	II	ix	11
Abnormal variations in				Resultant directions in			
Cloudiness at Toronto				different months from			
(1853-59) with, direction.				1854 to 1859 at Toronto.	II	ix	11
Annual distribution of				Results at Toronto.....	II	v	238
different winds with re-				St. Martin Isle Jesus, results			
spect to duration at				for 1858.....	II	iv	265
Toronto (1854-59).....	II	ix	13	St. Martin Isle Jesus, results			
Atmospheric Currents at				for 1859.....	II	v	311
Liverpool.....	II	ii	112	Toronto results for 1860...	II	vi	211
Chinook.....	IV	v	51	Windflower, Canadian locali-			
Direction and rainfall (1853-				ties.....	II	xv	51
59) Toronto.....	II	ix	241	Windham Tp., Norfolk Co.			
Diurnal distribution of dif-				Corniferous Limestone in...	II	vi	296
ferent winds with respect				Fossils found in.....	II	vi	295
to duration at Toronto				Gazetteer notice (1813)....	II	xiv	667
(1854-59).....	II	ix	15	NOTES ON GEOLOGY OF. By			
Flora distribution through				J. De Cew.....	II	vi	295
agency of.....	IV	viii	28	Oriskany Sandstone in....	II	vi	295
Mean velocities of, different				Windsor.			
hours at Toronto from				Climate.....	III	ii	208
1854 to 1859.....	II	ix	12	Longitude determined.....	II	iv	459
Mean velocities of, in differ-				Mean monthly temperature	III	ii	210
ent directions (1854-59)				Windward Islands.			
at Toronto.....	II	ix	13	Cloud bursts on.....	IV	vii	357
On abnormal variations of				General changes of level of			
some of meteorological				land and sea.....	IV	vii	368
elements at Toronto and				History of, and how to reach			
their relations to direction				them.....	IV	vii	351
of wind. By G. T. King-				WINDWARD ISLANDS OF			
ston.....	II	ix	109	WEST INDIES. By J. W.			
ON ANNUAL AND DIURNAL				Spencer.....	IV	vii	351
DISTRIBUTION OF DIFFER-				Wines.			
ENT, AT TORONTO. By G.				TREATMENT OF FOREIGN			
T. Kingston.....	II	ix	10	WINES: reprint.....	I	ii	7
ON CHANGES OF BAROMETRIC				Winkler, W.			
PRESSURE AND PRESSURE				Character of Tyrothrix: ref.	IV	vii	108
OF VAPOUR THAT ACCOM-				Origin of gender.....	IV	vi	71
PANY DIFFERENT, AT				Winnebagoes.			
TORONTO. By G. T. King-				Original home.....	III	v	81
ston.....	II	xii	303	Pipes.....	II	ii	332
ON EFFECT OF, ON INTEN-							
SITY OF SOUND. By Prof.							
G. G. Stokes: reprint....	II	iii	51				